

Amendments to the Specification

Page 71, please replace the paragraph spanning lines 17-20 with the following rewritten paragraph:

To be specific, assuming that the amount to be attenuated is $-X$ [dB], the circular constant is π , and the carrier frequency is f [Hz], the value L_r of the inductor is determined at a value that satisfies $\cancel{+0 \times \log (2 \times \pi \times f \times L)} \Rightarrow \underline{10 \times \log (2 \times \pi \times f \times L_r) > X}$.